

ABSTRACT OF THE DISCLOSURE

An air bath has air jets arranged in rows extending around the side walls of the water basin. The rows of air jets are spaced vertically so that they are at different heights within the basin and so that air jets in the higher row(s) realize less pressure from the water in the basin. Air is delivered to the air jets through a ring-like air manifold formed of a single channel or multiple channels, the latter allowing for air flow control to different zones of the tub.